

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION WASHINGTON, D.C. 20546

OFFICE OF THE ADMINISTRATOR

MAR 2 2 1971

NASA Review Completed.

MEMORANDUM FOR: Dr. Donald Steininger

Assistant Deputy Director for Science and Technology Central Intelligence Agency

SUBJECT: Photographic Systems for NASA U-2 Aircraft

The photographic system used in

As you know, NASA hopes to proceed soon with augmenting our Earth survey programs with the acquisition of two Lockheed U-2 aircraft. We would like to start flying as soon as possible with initial emphasis on simulating the imagery expected from the Earth Resources Technology Satellite, now scheduled for launch in Spring of 1972. The space simulation will be to acquire very small scale multi-spectral imagery with systematic coverage of selected test areas flown every 18 days. These images will be used by all participating experimenters, User agencies, and by NASA to help prepare for ERTS by aiding in developing procedures and equipments now to better analyze the experimental ERTS data in 1972.

of multi-spectral mo	OSP, utilized unt. This configuration	in a on is very nearly identical to	25X1
the configuration we hope to fly. It is our understanding photographic system is government owned equipment and that your office has no near term plan for its use.			
We would be most appreciative of obtaining the loan of these equipments for a period of several months until we can purchase, install, and check-out our own equipment.			
we understand, ar			25X1

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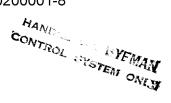
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If you can consider favorably our request for this loan, I will be happy to work out the details with your staff.

Myron W. Krueger Technical Coordinator

Office of DOD & Interagency Affairs

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